

Customer No. 32,127  
Application Ser. No.: 10/720,633  
Attorney Docket No. 03-1021

Please replace paragraph 003 of the specification with the following paragraph:

[003] The present application also relates to U.S. Patent Application No. 10/084,121, entitled "CALENDAR-BASED CALLING AGENTS," filed February 27, 2002; U.S. Patent Application No. [[ ( ) ]] 10/720,661, entitled "METHODS AND SYSTEMS FOR DRAG AND DROP CONFERENCE CALLING," ~~Attorney Docket No. 03-1042~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,859, entitled "METHODS AND SYSTEMS FOR CONFERENCE CALL BUFFERING," ~~Attorney Docket No. 03-1043~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/721,009, entitled "METHODS AND SYSTEMS FOR COMPUTER ENHANCED CONFERENCE CALLING," ~~Attorney Docket No. 03-1044~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,943, entitled "METHODS AND SYSTEMS FOR REMOTE CALL ESTABLISHMENT," ~~Attorney Docket No. 03-1045~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/721,005, entitled "METHODS AND SYSTEMS FOR CALL MANAGEMENT WITH USER INTERVENTION," ~~Attorney Docket No. 03-1046~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,868, entitled "METHODS AND SYSTEMS FOR DIRECTORY INFORMATION LOOKUP," ~~Attorney Docket No. 03-1047~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,970, entitled "METHODS AND SYSTEMS FOR AUTOMATIC COMMUNICATION LINE MANAGEMENT BASED ON DEVICE LOCATION AUTOMATICALLY FORWARDING CALLS TO CELL PHONE," ~~Attorney Docket No. 03-1048~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,952, entitled "METHODS AND SYSTEMS FOR ADAPTIVE MESSAGE AND

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CALL NOTIFICATION," ~~Attorney Docket No. 03-1019~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,870, entitled "METHODS AND SYSTEMS FOR A CALL LOG," ~~Attorney Docket No. 03-1020~~ filed November 24, 2003; ~~U.S. Patent Application No. ( )~~, entitled "~~METHODS AND SYSTEMS FOR AUTOMATIC FORWARDING OF CALLS TO A PREFERRED DEVICE,~~" ~~Attorney Docket No. 03-1024~~; U.S. Patent Application No. [[ ( ) ]] 10/720,971, entitled "METHODS AND SYSTEMS FOR MULTI-LINE INTEGRATED DEVICE OR LINE MANAGEMENT," ~~Attorney Docket No. 03-1022~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,784, entitled "METHODS AND SYSTEMS FOR CONTACT MANAGEMENT," ~~Attorney Docket No. 03-1023~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,920, entitled "METHODS AND SYSTEMS FOR NOTIFICATION OF CALL TO PHONE DEVICE," ~~Attorney Docket No. 03-1024~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,825, entitled "METHODS AND SYSTEMS FOR SINGLE NUMBER TEXT MESSAGING," ~~Attorney Docket No. 03-1025~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,944, entitled "METHODS AND SYSTEMS FOR MULTI-USER SELECTIVE NOTIFICATION," ~~Attorney Docket No. 03-1026~~ filed November 24, 2003; U.S. Patent Application No. [[ ( ) ]] 10/720,933, entitled "METHODS AND SYSTEMS FOR CPN TRIGGERED COLLABORATION," ~~Attorney Docket No. 03-1027~~ filed November 24, 2003; and U.S. Patent Application No. [[ ( ) ]] 10/720,938, entitled "METHODS AND SYSTEMS FOR PREEMPTIVE REJECTION OF CALLS," ~~Attorney Docket No. 03-1028~~ filed November 24, 2003, all of which are expressly incorporated herein by reference in their entirety.

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Please replace paragraph 054 of the specification with the following paragraph:

[054] Fig. 4 is a block diagram of a service center 106, consistent with the principles of the present invention. As shown, service center 106 may include firewalls 402 and 404, one or more digital companion servers 406, one or more communication portal servers 408, one or more network access servers 410, and a voice portal 412. Voice portal 412 may include a one or more voice portal application server servers 414 and a one or more voice recognition server servers 416. A network 418 may be used to interconnect the firewalls and servers. Additionally, back end server(s) 420 may be provided between the service center 106 and the voice network 104.

Please replace paragraph 091 of the specification with the following paragraph:

[091] As illustrated in Figs. 6A and 6B, a calling party first initiates a communication to a digital companion customer (step 602). For example, calling party 120 may use a phone, such as phone 122, to call a digital companion customer, such as user 110 at a specific telephone number associated with user 110. Alternatively, a calling party may use other devices to establish communications other than phone calls with a digital companion customer. Moreover, the calling party may be a digital companion customer that uses a click-to-dial operation to call another digital companion customer. In a click-to-dial operation, for example, a calling party may call a PSTN device (such as a standard wire-line telephone) from a PSTN device of the calling party by initiating an action on a packet network (e.g., data network). More particularly, the calling party may click on a hyperlink, button, or other indicator for the calling party

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presented on a display of a terminal 112. In response, an intelligent peripheral (IP) 320 (Figure 3) is notified and calls both the calling party and the called party on their respective PSTN devices. The IP may then bridge the two calls so that the calling party and the called party may communicate with each other. Click-to-dial is more fully explained in U.S. Patent Application No. [[ ]] 10/317,937, entitled "METHODS AND SYSTEMS FOR MAKING TELEPHONE CALLS," filed December 12, 2002 (~~Attorney Docket No. 02-8000~~), which is herein incorporated by reference in its entirety.